

FLEET INTELLIGENCE CENTER PACIFIC  
JANUARY - DECEMBER 1986 COMMAND HISTORY (U)

PART I  
NARRATIVE (U)

\*\*\*\*

(U) Fleet Intelligence Center Pacific (FICPAC) is a shore activity located at Pearl Harbor, Hawaii, under the administrative control of Commander in Chief U.S. Pacific Fleet (CINCPACFLT). FICPAC is subject to the area coordination authority of Commander, Naval Base, Pearl Harbor. The Commanding Officer is \_\_\_\_\_ and the Executive Officer is \_\_\_\_\_.

(U) The mission of the Fleet Intelligence Center Pacific, as set forth in CINCPACFLTINST 5450.1M, is to develop an intelligence processing and production capability which is immediately available to support U.S. Naval Forces in the Pacific and Indian Ocean areas assigned to USPACOM for defense responsibility; to provide those forces with the intelligence materials necessary to carry out efficiently their respective missions; to maintain sufficient qualified and trained intelligence personnel for assignment to peacetime and wartime augmentation requirements; to provide direct support and assistance to CINCPACFLT which will enable that command to fulfill its requirements for nuclear weapons employment and planning; and, to perform such other functions as may be directed by CINCPACFLT.

(U) The organizational and departmental structure of FICPAC is illustrated in the organizational charts in Appendix I. Departmental functions and noteworthy accomplishments are as follows:

(U) PLANS AND PROGRAMS STAFF (OOP). The Plans and Programs Staff is responsible for mid and long range planning, and the programming and budgeting efforts for the command. OOP is directly responsible to the commanding officer for the coordination, preparation, and review of substantive, technical, and resource issues. the staff makes recommendations leading to improvements in FICPAC's intelligence production capacity and responsiveness to fleet and national intelligence requirements.

(U) During 1986, planning, construction and concept approval was completed to convert all of FICPAC spaces into a Sensitive Compartmented Information Facility (SCIF). Activation of the SCIF is scheduled for early 1987.

(U) Throughout 1986, planning continued for Military Construction Project P-386, the FICPAC building addition. In June, the ten percent design was completed. In October, the Project Engineering Documentation (PED) was compiled and forwarded to the Naval Facilities Engineering Command. In December the Value Engineering Study was finished. Construction is estimated to start in January 1988 and be completed in early 1990.

(U) SPECIAL SECURITY OFFICER (001). The SSO advises and assists the Commanding Officer in his responsibilities pertaining to the administration and control of Sensitive Compartmented Information (SCI) materials and billets. The SSO also supports the Intelligence Production Department through the distribution and control of SCI materials and imagery.

(U) RESERVE LIAISON OFFICER (01R) The Reserve Liaison Officer is responsible to the Executive Officer, for the management and administration of the Naval Reserve Intelligence Program (NRIP) at FICPAC. FICPAC is assigned 706 selected reserve mobilization billets which have been assigned to 14 Fleet Intelligence Rapid Support Teams Pacific (FIRSTPAC) units located at seven drill sites in the western United States. Significant accomplishments during calendar year 1986 included:

(U) In 1986, 301 FIRSTPAC reservists performed 2-week ACDUTRA's at FICPAC, a 19% increase over the previous year's level. These ACDUTRA's represented a total 21,672 man-hour contribution (an increase of 25% over 1985's 17,352 man-hours) to the mission of FICPAC. 14,832 of the total ACDUTRA man-hours were dedicated directly to intelligence production (an increase of 15% over the previous year's 12,888 ACDUTRA production man-hours).

(U) A program begun in 1984 to provide an automated data processing (ADP) capability to the FIRSTPAC's came to fruition in 1986. After overcoming continuing contractor production and quality control problems, deliveries of the first Zenith Z-150 Tempest Certified microcomputers (with printers) began in April to the drill sites in Minneapolis, Dallas, Whidbey Island, and Alameda. After some additional delays, deliveries were completed to the Denver, San Diego, and Los Alamitos drill sites in October. FICPAC has taken steps to upgrade the computers in the field, with plug-in additions to the memory capacities.

(U) In a continuing effort to enhance communications between FICPAC and the FIRST's, the FICPAC Commanding Officer, Reserve Liaison Officer (RLO), and Production Department analysts visit the reserve units annually, during their drill weekends. Of note, and the RLO traveled to Dallas in early April, to Minneapolis and Denver in early May, to Whidbey Island and Alameda in mid-September, and to San Diego in November.

(U) Interaction between active duty and reserve components was further strengthened by annual meetings, both attended and hosted by FICPAC representatives:

--The annual Naval Reserve Intelligence Program (NRIP) management meeting was held at Treasure Island, CA in September. Convened by the , the meeting was attended by all 19 Reserve Intelligence Area Coordinators (RIAC's) and Program Officers (RIPO's), Program Sponsors from COMNAVRESFOR (Code 59) and Naval Intelligence Command (NIC-13), and representatives from the active duty gaining commands. FICPAC's representatives included the Commanding Officer, Production Department Head, Reserve Liaison Officer, and ADP Applications Division Officer.

--In November, FICPAC hosted the tenth annual FICPAC/FIRSTPAC Production Coordination Meeting at the Fleet Intelligence Training Center Pacific (FITCPAC) in San Diego, CA. DNRIP, CNAVRES (Code 59), the 28 FIRSTPAC Commanding Officers and Production Officers, the six RIAC's, and six RIPO's met to discuss reserve production and management with a 10-person contingent from FICPAC, that included the CO, Production Department Head, and RLO.

(U) SUPPORT DEPARTMENT (1 DEPARTMENT). The Support Department provides services necessary for the planning and coordination of all matters relating to the general administration of the command. The department is comprised of the Graphics Division (11), Administrative/Security Division (13), Document Support Division (14), Supply Division (15), and the First Lieutenant/Maintenance Division (1C). Significant accomplishments this past year include:

(U) FICPAC completed a highly successful command inspection conducted by the Pacific Fleet Inspector General.

(U) The Legal Officer processed 14 report chits within the command, resulting in nine Captain's Masts. Nonjudicial punishment was awarded in five cases. Two additional cases were referred to Special Court-Martial.

(U) FICPAC's manpower changed during the course of the year as indicated below:

MANPOWER ALLOWANCE/MANPOWER ASSIGNED

	<u>OFFICER</u>	<u>ENLISTED</u>	<u>CIVILIAN</u>	<u>TOTAL</u>
01 JAN 86	35/32	192/177	28/30	255/240
31 DEC 86	40/33	195/174	43/29	278/236

(U) The Graphics Division annual production, given in work units, was as follows:

	<u>% INC/DEC OVER 1985</u>
Photo - 244,621	- 27%
Drafting - 10,686	+ 27%
Litho - 3,990,196	+ 57%

(U) The Document Support Division Annual Distribution included the following:

		<u>% INC/DEC OVER 1985</u>
-	2,674 Separate pieces of correspondence	+220%
-	22,383 Publications	+143%
-	3,605 Computer tapes	+ 6%
-	325,000 Computer Output and Source Document Microfiche	- 41%

(U) During this past year, the Supply Division turned over approximately \$300,000.00 worth of ADP equipment to the Defense Property Disposal Office or transferred to other activities for further utilization. The following significant tasks were accomplished:

(U) Processed 1,415 requisitions totalling \$740,010.92.

(U) Processed 25 OPN Fund requisitions for a total of \$511,690.00.

(U) Made 204 Blanket Purchase Agreement (BPA) calls with a total value of \$55,802.00.

(U) Processed 34 Imprest Fund requisitions with a money value of \$1,981.84.

(U) Purchase the following major equipment for the command:

- Kreonite Processor
- Digital Equipment Laser Printer
- IBM Personal Computer (PC)
- IBM Control Unit
- Display Stations by Telex
- Information Display Station

(U) Over \$81,788.00 worth of audiovisual equipment was turned over to the Defense Reutilization Marketing Office for disposition and further utilization.

(U) INTELLIGENCE PRODUCTION DEPARTMENT (2 DEPARTMENT). The Intelligence Production Department includes Naval Analysis, Strike Warfare, Amphibious Support, Current Exploitation, Soviet Naval Analysis, Naval Special Warfare Support, Collection Management, Data Base Management, and Decentralized Processing and Interpretation Center (D-PIC) Divisions. The mission of the department is to provide all-source intelligence, with emphasis on imagery interpretation and analysis. Production includes both current intelligence and basic encyclopedic production in support of fleet, theater, and national consumers. Significant accomplishments this past year include:

(U) Collection Management Division (26), as Executive Agent for the CINCPACFLT Special Activities Office (SAO) Program, produced monthly updates to SAO packages, providing deployed commands with vital data for contingency planning.

(U) FICPAC's continuing effort to provide the best possible support to the Fleet has led to the development of a new product, the High Impact Intelligence Publication (HIIP). HIIPs provide an overview of an issue of relevance in a single, concise, and easily assimilated format and are distributed to a wide audience to provide current information for decision-makers and personnel involved in daily operations. FICPAC produced eighteen HIIPs during 1986.

(U) INTELLIGENCE DATA SYSTEMS (3 DEPARTMENT). The Intelligence Data Systems Department provides systems analysis, programming, and ADP operations support to FICPAC intelligence analysts and to the operating forces of the U.S. Pacific Fleet.

(U) The department operates two independent computer centers. GENSER materials are produced on an IBM 4341 system which is used to reformat the NIPS data base for fleet use in both magnetic and microfiche format. The department also runs a system high Digital Equipment Corporation (DEC) PDP 11/70, which provides access for FICPAC intelligence analysts to local and remote data bases.

(U) In addition to the computer centers, the department also operates a complete microfiche production facility, an information center and maintains a full complement of systems analysts, systems application and data base programmers.

(U) During 1986, the FICPAC Intelligence Data Systems Department provided the following products to the operating forces:

- 3,605 computer tapes
- 4,517 masters and 354,773 copies of computer output microfiche
- 1,634 masters and 113,698 copies of source document microfiche
- 136 5.25 inch microcomputer diskettes
- 8 20 Mb Bernoulli Box cartridges

(U) The department received numerous items of new ADP hardware during 1986. Among the more significant items of equipment for command wide use were: DEC VAX 11/785 CATIS processor, IBM 3174 terminal controllers, TELEX 078 display stations, IBM 3270/PCs, IBM 3270/ATs, Zenith 150 PCs and an assortment of new printers for microcomputer attachment.

FLEET INTELLIGENCE CENTER PACIFIC  
JANUARY - DECEMBER 1986 COMMAND HISTORY (U)

PART II  
CHRONOLOGY OF HIGHLIGHTS (U)

\*\*\*\*

(U) The following is a brief chronology of significant events occurring during calendar year 1986:

JANUARY 1986 (U)

(U) Graphic Arts Division production is as follows; Photo - 17,255 work units; Drafting - 999 work units; Litho - 167,606 impressions; Total for the Division - 185,860 work units.

(U) Photo: Transferred CPT 16 (color print processor) to Pacific Fleet Audiovisual Center.

(U) Three Department installed Modular Architecture for the Exchange of Intelligence (MAXI) Hardware.

(U) Fleet Support Division (33) produced 264 masters and 23,018 copies of Computer Output Microfiche (COM)

(U) Received approval from CINCPACFLT to begin actions to SCIF first three floors of Bldg. 352.

(U) Tailored micro code software in IBM 3274-31D terminal controller to bring 3270/PC equipment online.

(U) \_\_\_\_\_ visited the Commanding Officer to discuss FICPAC Marine personnel and amphibious product support to the FMF.

(U) House Appropriations Committee Survey and Investigation Staff visited CINCPACFLT. CO and \_\_\_\_\_ attended and responded to various NSW intelligence support questions.

(U) \_\_\_\_\_ gave Cluster Lance brief to COMTHIRDFLT.



(U) 22 Division briefed  
products.

, on FICPAC amphibious

(U) Held 1-day annual meeting with , and  
. Discussed  
Delegated Production Policy (DPP) and both 1985 production and 1986  
projected plans.

(U) Distributed Advancements in the Republic of Korea Navy (ROKN)  
Submarine Force HIIP and Significant Homeport Shift for the  
Expanding Royal Saudi Navy HIIP.

FEBRUARY 1986 (U)

(U) Graphic Arts Division production is as follows: Photo -  
13,263 work units; Drafting - 393 work units; Litho - 131-042  
impressions; Total for the Division - 215,194 work units.

(U) Drafting received COMP/EDIT 6400 + 7100 Processor

(U) Installed 3274-31D controller device in Rm 102

(U) Installed two IBM 3287-02 printers in Rm 102 and 205  
respectively

(U) Installed two IBM 3299-01 Terminal Multiplexors in Rm 257 and  
317 respectively

(U) Turned in two IBM 3286 printers and one IBM 3272 controller to  
supply for disposal/excess

(U) Fleet Support Division (33) produced 848 masters and 8,564  
copies of COM and 247 masters and 11,399 copies of Source Document  
Microfiche (SDM)

(U) Received nine Z-150 Zenith Microcomputers for distribution to  
Fleet Intelligence Rapid Support Team Pacific (FIRSTPACs) in order  
to assist FIRSTPACs in production of intelligence related  
materials.

- Started system development for FIRSTPAC use of microcomputer  
to submit NOB equipment data.

(U) OOP brief on 5 year concept of operations

(U) Discontinued ICAD processing.

(U)                   attended the JSOA Intelligence Production Conference and provided CINCPACFLT service presentation on Intelligence Support to PACFLT assigned NSW Forces.

(U) Distributed Naval Installation Orientation Graphics (NIOG), a new product to provide the fleet with high quality photos of high interest installations.

(U) Distributed Soviet Submersible HIIP and Soviet Use of Philippine Shipyards HIIP.

(U) I. G. Inspection was conducted by Pacific Fleet Inspector General.

(U) Target Analysis Group (TAG) meeting was held at FICPAC.

MARCH 1986 (U)

(U) Graphic Arts Division production is as follows: Photo - 13,263 work units; Drafting - 706 work units; Litho - 220,820 impressions; Total for the Division - 234,789 work units.

(U) Fleet Support Division (33) produced 804 masters and 71,116 copies of Computer Output Microfiche (COM) and 218 master and 13,993 copies of Source Document Microfiche (SDM).

(U) Shipped eight Z-150 Zenith Microcomputers to four reserve units

(U) Installed Maxi system software

(U) Connected five IBM 3270 PCs to IBM host.

(U) Received ten Z-150 Zenith Microcomputer Printers for distribution to Fleet Intelligence Rapid Support Team Pacific (FIRSTPACs) in order to assist FIRSTPACs in production of intelligence related materials.

(U) Installation of new 1000 KW Emergency Generator completed.

(U) Finalized POM FY 88 - 92.

(U) Multiple Virtual Systems/Systems Product (MVS/SP), Customer Based Installation Productivity Option (CBIPO) installed with Distributed Offices Support System (DISOSS).

(U) Shipped Z-150 microcomputer to reserve units.

— (U) Published the Cluster Lance High Impact Intelligence Publication (HIIP).

(U) Distributed Iranian "Visit and Search" Operations against Merchant Ships HIIP.

APRIL 1986 (U)

(U) Graphic Arts Division production is as follows: Photo - 16,485 work units; Drafting - 900 work units; Litho - 110,692 impressions; Total for the Division - 128,077 work units.

(U) assumed duties as 3 Department Head.

(U) assumed duties as Fleet Support Division (33) Officer.

(U) Fleet Support Division (33) produced 494 masters and 35,074 copies of COM and 5 masters ad 14,718 copies of SDM

(U) Formed 353 System Programming - IDSHC

(U) IBM's Distributed Office Support System (DISOSS) installed on the 4341 to provide Office Automation (OA) capabilities

(U) Training sessions on OA provided to command personnel. Topics included newsletters, electronic mail, memo writing, personal calendars, etc.

(U) Commenced Fleet Data Base (FDB) for PACOM development effort

(U) Shipped eight Z-150 Microcomputer Printers to four reserve units

(U) ATTG Prototype workstation installed.

(U) Modular Architecture for Exchange of Intelligence (MAXI) Hardware installed.

(U) Forwarded the KN NOB hardcopy to DIA/DB-2D for review and approval.

(U) were TAD to FITCPAC San Diego to give a pre-deployment brief to 13th MAU.

— (U) , USMC, visited FICPAC to discuss DCI Project to identify better national level intelligence support to SPECOPS Forces and USMC involved in low intensity operations. discussed amphibious support with .

(U) 28 Division established to provide advance training and coordination for the FICPAC element of the USPACOM Decentralized Processing and Interpretation Center (D-PIC).

(U) Commanding Officer and Reserve Liaison Officer visited FIRSTPAC reserve units during their drill weekend at NAS DALLAS.

(U) Distributed a classified HIIP and RIMPAC '86.

MAY 1986 (U)

(U) Graphic Arts Division production is as follows: Photo - 10,710 work units; Drafting - 1,536 work units; Litho - 166,574 impressions; Total for the Division - 178,820 work units.

(U) Lithography Division received Challenger Three Spindal Paper Drill Model EH-3A replaced Challenger Three Spindal Paper Drill Model EH-3.

(U) Fleet Support Division (33) produced 564 masters and 52,448 copies of COM and 169 masters and 9,456 copies of SDM

(U) Transferred the Information Center from 35 to 33 Division as 332 Branch

(U) Established Lexitron/Zenith Interface

(U) All batteries replaced in the six emergency power units.

(U) Developed transition plan for USPACOM Decentralized Processing and Interpretation Center (DPIC).

(U) Completed ADP Security Surveys leading to accreditation of FICPAC ADP spaces.

(U) Distributed Frunze Task Group HIIP.

(U) Forwarded South Korea, Japan, Taiwan NOB hardcopy (Vol VII, Part II) to DIA for review and approval.

(U) Produced and distributed the first Antenna Sensor Guide (ASG) for foreign release.

(U) Completed Naval Special Warfare Target Intelligence Study (NSWTIS) #14.

(U) FICPAC draft of CINCPACFLTINST 3810.1, Subj: U.S. PACIFIC FLEET NAVAL SPECIAL WARFARE TARGETING AND SPECIAL OPERATIONS FOLDER PROGRAM, was signed by

(U) Commanding Officer and Reserve Liaison Officer visited FIRSTPAC reserve units during their drill weekends at NAVAIRESCEN MINNEAPOLIS and at NAVAIRESCEN DENVER.

(U) Distributed the Frunze Task Group HIIP.

#### JUNE 1986 (U)

(U) Graphic Arts Division production is as follows: Photo - 10,710 work units; Drafting - 1,536 work units; Litho - 104,733 impressions; Total for the Division - 116,733 work units.

(U) Lithography Division received Bostic Stitcher 7AW, replacing Bostic Sticher 7

(U) Photographic Division received 2 RD 904 Transmission Reflection Densitometers

(U) Installed DODIIS Hardware

(U) Produced 703 masters and 53,360 copies of COM and 7 masters and 10,593 copies of SDM

(U) Established Zenith/Varitype Interface - first time IBM compatible equipment accomplished this feat

(U) Installed Virtual Machine/Systems Product (VM/SP 3.1) on IBM system. A major release of the computer system

(U) Naval Special Warfare Division (25) completed NSWTIS #15.

(U) Data Base Management Division (27) forwarded South Asia NOB hardcopy (Vol V) to DIA for review and approval.

(U) Analysis Division (24) forwarded South Korea, Japan, Taiwan NOB hardcopy (Vol VII, Part II) to Litho.

(U) Soviet Analysis Division (24) completed Akula HIIP.

(U) Naval Special Warfare Division (25) completed NSWTIS #16.

(U) Distributed STAKHANOVETS PETRASH Soviet Naval Arms Transport and Delivery Ship HIIP and AKULA The New Soviet Shark HIIP.

#### JULY 1986 (U)

(U) Graphic Arts Division production is as follows: Photo - 8,141 work units; Drafting - 922 work units; Litho - 283,399 impressions; Total for the Division - 292,462 work units.

(U) Conducted Critical Design Review of AS-27A Modular Image Interpretation System (MIIS) upgrade with NAVAIRSYSCOM and Bendix Corp. at FICPAC.

(U) Operations Division (32) received IBM 7171 Direct Attachment Control Unit (DACU).

(U) Operations Division (32) completed command wide TEMPEST Survey

(U) Fleet Support Division (33) produced 580 masters and 36,826 copies of Computer Output Microfiche (COM) and 43 masters and 3,670 copies of Source Document Microfiche (SDM).

(U) Data Management Division (36) developed NOB EQUIP system for FIRSTPACs.

(U) Forwarded East Africa and the Indian Ocean Islands NOB hardcopy (Vol IV, Part II) to DIA for review and approval.

(U) represented FICPAC/CINCPACFLT at the Junior Intelligence Officer Conference. The conference, sponsored by DIA, consisted of familization tours and briefings on all national and military intelligence agencies and offices in the Washington D.C. area.

(U) , and 6 Royal Thai officers conducted exchanged information with 20 Division analysts as part of annual CINCPACFLT - Royal Thai Navy intelligence exchange conference. The THAI officer were also briefed on FICPAC's mission and function by the Commanding Officer.

(U) FICPAC drafted CINCPACFLT submission of recommended changes to USPACOM OPLAN 5000/5001 SOF Target List to CINCPAC.

(U) visited and discussed amphibious/NEO support for Philippine contingencies.

(U) Distributed TU-95 Bear G The Maritime Threat HIIP.

#### AUGUST 1986 (U)

(U) Graphic Arts Division production is as follows; Photo - 6,845 work units; Drafting - 838 work units; Litho - 572,038 impressions; total for the Division - 579,721 work units.

(U) Lithography Division received Litex Lith Processor, Guava Mix, and Wedge Reader.

(U) Document Support Division Annual Distribution includes the following:

- 2,674 Separate pieces of correspondence
- 22,383 Publications (includes 2400 DIA publications)
- 3,605 Computer Tapes
- 325,000 Computer Output and Source Document Microfiche

(U) Developed Concept of Operations (CONOPS) and Terms of Reference (TOR) documents for USPACOM DPIC.

(U) transferred to OOP after being relieved as Three Department Head by .

(U) Results of SSO/DIA Inspection of FICPAC were satisfactory. FICPAC accreditation was maintained.

(U) DRS (31) and IDHS (32) Operations Division merged and re-organized into 32 Division.

(U) Fleet Support Division (33) produced 505 masters and 46,008 copies of COM and 48 masters and 3,543 copies of SDM

(U) CATIS Training commenced at 548RTG with (FOSIC) attending.

(U) Forwarded Southeast Asia and Southwest Pacific NOB hardcopy (Vol VI), to DIA for review and approval. Received approval on 28 August.

(U) Distributed INDIA AN EMERGING POWER The Submarine Force HIIP.

#### SEPTEMBER 1986 (U)

(U) Graphic Arts Division production is as follows, Photo - 10,283 work units; Drafting - 818 work units; Litho - 499,214 impressions; total for the Division - 510,315 work units.

(U) SCIF'ed ADP operations areas

(U) EATON conducted a second CATIS Host Upgrade (CHU) Site Survey.

(U) Fleet Support Division (33) produced 488 masters and 31,493 copies of COM and 128 masters and 9,005 copies of SDM

(U) Installed release 6.3. of Computer Associate's Sort Package (CA-SORT)

(U) Commenced production of program/data diskettes for FIRSTPAC reserve units.

(U) Forwarded Persian Gulf and Arabian Peninsula NOB hardcopy (Vol III, Part II) to DIA for review and approval. Received approval for publication on 26 September.

(U) CINCPAC Target Assessment Group (TAG) validated CINCPACFLT naval Special Wargare Target List.

(U) Commanding Officer, Production Department Head, Reserve Liaison Officer, and ADP Applications Branch Officer attend the annual three-day Naval Reserve Intelligence Program Management Meeting at Treasure Island, CA.

(U) Commanding Officer and Reserve Liaison Officer visit FIRSTPAC reserve units during their drill weekends at NAS WHIDBEY ISLAND and at NAS ALAMEDA.

(U) Distributed The Kuril Islands: Barren Barrier HIIP and North Korean Concealment: Naval Facilities HIIP.

OCTOBER 1986 (U)

(U) Graphic Arts Division production is as follows, Photo - 12,111 work units; Drafting - 846 work units; Litho - 379,012 impressions; total for the Division - 391,969 work units.

(U) Installed Chiller Hoist Beam.

(U) Overhauled of all three chiller units.

(U) Converted to "Managing to Payroll"

(U) OOP met with OP 009 on POM FY89 - 93.

(U) IBM PC XT/AT Microcomputers contracts awarded.

(U) selected for Code 30, GM14

(U) BOEING contractors on board to assess technology transfer of PACAF applications to FICPAC.

(U) Fleet Support Division (33) produced 352 master and 23,653 copies of COM and 46 masters and 3,090 copies of SDM.

(U) Received 41 IBM 3270/PC and an assortment of printers.

(U) Installed Candle Corp. OMEGAMON.



(U) Installed CICS 1.7.

(U) Installed Candle Corp. EPILOG.

(U) Installed DEC LN03 laser printer for analysts use on a Local Area Network (LAN).

(U) , attended a meeting at CINCPAC to discuss Foreign Release of DIA hardcopy reports with ,

(U) Distributed SOVPACFLT Defense of the Homeland Exercise HIIP.

NOVEMBER 1986 (U)

(U) Graphic Arts Division production is as follows, Photo - 12,352 work units; Drafting - 534 work units; Litho - 1,166,555 impressions; total for the Division - 1,179,441 work units.

(U) visited with Commanding Officer to discuss mutual NOSC/FICPAC projects/personnel.

(U) attended IWS testing at FICEURLANT.

(U) Two IBM 3290 plasma screens received.

(U) 13 IBM 3299 multiplexers received.

(U) 24 IBM 3191 compatible (TELEX 078) received and installed.

(U) Fleet Support Division (33) produced 224 masters and 25,909 copies of COM and 17 masters and 1,250 copies of SDM.

(U) Planning Research Corporation contractors on board and assigned to 33 Division, Microcomputer Information Center Branch to assist in Personal Computer Applications Effort.

(U) DIA installed and tested DODIIS Network Front End (NFE) communications software.

(U) Completed development of FDB system for testing on USS Belleau Wood.

(U) attended the NOB Conference in Seoul, Korea.

(U) The cable runs and cables for intelligence workstations in Room 305 were installed.

(U) , CO FICPAC, was the Guest of Honor at the Marine Corps Birthday Ball.

(U) First 7 civilian positions for DPIC were advertised.

(U) 21 Division started moving into new spaces.

(U) 25 Division completed NSWTIS 019.

(U) FICPAC hosts the tenth annual FICPAC/FIRSTPAC Production Coordination Meeting at the Fleet Intelligence Training Center Pacific (FITCPAC) in San Diego, CA. Meeting was attended by 55 active duty and Reserve intelligence officers, including 10 representatives from FICPAC, and dealt with FICPAC/FIRSTPAC reserve production tasking and management matters.

(U) Distributed A Snapshot of the Socialist Republic of Vietnam Navy HIIP.

#### DECEMBER 1986 (U)

(U) Graphic Arts Division production is as follows, Photo - 10,862 work units; Drafting - 658 work units; Litho - 188,511 impressions; total for the Division - 200,031 work units.

(U) FICPAC Annual Industrial Hygiene Inspection was held with zero deficiencies noted.

(U) OOP developed, coordinated, and finalized POM 89 submission.

(U) VAX 11/785 (CATIS) delivered.

(U) Fleet Support Division (33) produced 42 masters and 21,780 copies of COM and 160 masters and 10,202 copies of SDM

(U) Shipped 14 Zenith printers to reserves

(U) Installed and tested corrected DODIIS NFE software.

(U) CATIS hardware delivered.

(U) Implemented M204 IIR file.

(U) Procurement Strategy for System High Host developed.

(U) Developed CATIS, installation, plan of action and milestones.

(U) presented a brief on I.O. Navies with emphasis on Persian Gulf and Pakistan at CPF-JMSDF Intelligence Exchange Conference.

(U) attended the CINCPAC East Asia Liaison Group (EALG) Meeting.

(U) briefed Department of State Crisis Management Exercise Team on NISH at CINCPAC.

(U) briefed ,  
 , on amphibious options for OPLAN 5027-88.

(U) The Soviet Pacific Fleet Capability Study (700 pages) was distributed.

(U) Distributed a classified HIIP and SOVPACFLT SSBN Readiness HIIP.

FLEET INTELLIGENCE CENTER PACIFIC  
JANUARY - DECEMBER 1986 COMMAND HISTORY (U)

PART III  
DISTINGUISHED VISITORS (U)

\*\*\*\*

JANUARY

10 JAN (U)

- Orientation Brief and tour
- Briefed on products produced by Marines at FICPAC
- Detailed discussion on validity of Marine billets assigned to FICPAC
- Discussion of Intel Support to Power Projection

23 JAN

23 JAN (U)

was given the Command Brief and discussed FICPAC support to deployed surface combatants.

31 JAN (U)

- Delegated Production Program Liaison Visit
- Met with to discuss issues relative to DPP
- Talked with about AIF and NOB delegated production.

FEBRUARY

06 FEB (U)

Discussed the types of support FICPAC provides to Power Projection including Strike Ops and Contingency Operations Planning.

10 FEB (U) Command Brief; discussion of FIC mission, role in power projection.

11 FEB (U) Discussed reserve matters and on-going projects.

19 FEB (U) NESEA VISIT - FIST Discussion

25 FEB (U) Discussions centered on Fleet Data Base Program; FICPAC role in predeployment briefing program; SAO package handling.

MARCH

03 MAR (U) GDIP Staff - discussed the FY88 budget submission and other major issues. Received command briefing.

04 MAR (U) Courtesy call on CO to discuss expansion of CTG 168.1 and how that might effect FICPAC as the host activity.

06 MAR (U) Discussion topics included:

- Common Intel Organizational Problems
- Intel/DPS Interrelationship
- Australia/U.S. Cooperative Arrangements
- Regional Problems

13 MAR (U) Discussed FICPAC's Intelligence Support to the MAU and Communications Connectivity.

20 MAR (U) Discussion topics included:

- Impact of Gramm-Rudman on GDIP Program
- Importance of scrubbing Base Programs

25 MAR (U) to discuss potential Intelligence Support. They were given the Command Brief and had discussions with the CO and other FICPAC personnel.

26 MAR (U) They represent the Assistant Deputy Director for Collection Management. Items of discussion were:

- Operations Overview - including Digital Imagery transmission and requirements and Peacetime/Wartime Collection Management
- Current and projected shortcomings in satisfaction of collection requirements

#### APRIL

21 APR (U) They met with the CO. briefed them on the new ATTC workstations.

MAY

- 07 MAY (U) A round table discussion was held. Those in attendance were 3 FICPAC Soviet analysts and 4 FOSIC analysts. Topics included review of the recently completed DIA study entitled "Soviet Navy Logistical Sustainability Assessment", followed by an analyst-to-analyst exchange of information on Soviet Naval Logistics in the Far East.
- 07 MAY (U) called on XO (acting CO). Was given the Command Brief and a FIST Demonstration. Discussed intelligence production matters of mutual interest and FIC role in supporting Fleet CINC.
- 21 MAY (U) Met with the CO and XO. CO briefed him on FICPAC and gave him a tour of the spaces
- 22-23 MAY (U) CINCPACFLT Flag Board held in FICPAC Theater and Conference Room. Attendees:

29 MAY (U) Commander, Naval Intelligence Command called on CO. CO briefed him on Command mission and functions. Discussed fleet support products; delegated production responsibilities, products, and problems; budgetary considerations (operating funds, military construction, personnel and billets); allocation of personnel in critical rates (IS, PH, LI); security and SCI facility expansion; computerization and other productivity enhancements planned and on-going; and new initiatives.

#### JUNE

09 JUN (U) made a courtesy call on the CO. Participated in discussions with analysts and received a FIST demo.

11 JUN (U) participated in round table discussions with analysts.

20 JUN (U) FICPAC analysts participated in round table discussions with AIRANTISUBRON 38 personnel.

#### JULY

01 JUL (U) visited FICPAC for an orientation tour and discussions with the CO.

08 JUL (U) The Royal Thai Navy DNI paid a courtesy call on the CO. CO briefed him on FICPAC mission and escorted him on tour of the facility.

08 JUL (U) visited with the CO. Discussed items of mutual interest and FICPAC's potential to support forces in Korea.

10 JUL (U) from Third Fleet met with the CO for FICPAC orientation and tour.



15 JUL (U) NAVATT to Thailand. Discussions were held with CO and 20 on releasability of Intelligence information to Thailand including responsibilities and required procedures. It was recommended that schedule a round table with FICPAC analysts every time he comes to the Pearl Harbor area.

16 JUL (U) Director, Infrastructure and Imagery Branch, Australian Joint Intelligence Organization (JIO). He made a courtesy call on the CO and was presented the command brief, given a brief tour and participated in round table discussions with FICPAC analysts.

24 JUL (U) Discussions with command brief and tour of the spaces.

25 JUL (U) Director, Naval Reserve Intelligence Program. Discussions were held with concerning Reserve matters.

31 JUL (U) Courtesy call on CO. Viewed Command Brief, spoke with Marines (amphib brief), and participated in FIST/CEST discussions and tour.

# AUGUST

27 AUG (U) PROS COMPHIBGRU 1, N2, met with

27 AUG (U) Staff Members of the House and Senate Select Committee on Intelligence. accompanied by Assistant for Production on DIA's General Defense Intelligence Program (GDIP) Staff and their Escort Officer, Met with the CO and were given the Command Brief and participated in a Round Table discussion with Department Heads. Toured the command.

## SEPTEMBER

08 SEP (U) met with the CO and to discuss issues concerning support to the Marine forces.

08 SEP (U) met with the CO to discuss FICPAC's role in intelligence production and matters of mutual concern.

09 SEP (U) USN, Customer Requirements Branch (DIA-DC-5A) and Regional Imagery Collection Manager for CINCPAC and CINCCENT AOIs. Met with the CO to discuss intelligence issues. Were given the Command Brief and then participated in a round table discussion with Two Department analysts.

15 SEP (U) Director of Naval Intelligence. Briefed by the CO, participated in a Round Table discussion with the CO, XO, Dept Heads and PACFAST and then toured command spaces.

16 SEP (U) Director of Naval Intelligence briefed all interested personnel on the issues in the Naval Intelligence Community.

22 SEP (U) USN, Naval Attache to Indonesia met with and participated in a Round Table discussion with analysts.

## OCTOBER

10 OCT (U) Head Project Analysis Section J10 (Australia) along with Met with the CO, and others. Participated in a round table discussion.

## NOVEMBER

04 NOV (U) Senate Select Committee on Intelligence. Was given the Command Brief and had round table discussion with CO, XO, OOP and all Dept Heads.

DECEMBER

02 DEC (U)

Director, Naval Intelligence Department, MSO. Received Command Brief and tour of FICPAC. Met with CO, XO and all Dept Heads. Tour and discussion conducted as part of CINCPACFLT - JMSDF Intelligence Exchange Conference.

FLEET INTELLIGENCE CENTER PACIFIC  
JANUARY - DECEMBER 1986 COMMAND HISTORY (U)

PART V  
APPENDICES (U)

\*\*\*\*

- I. (U) FICPAC Organization Departmental Structure Charts
- II. (U) FICPAC Officer, Enlisted and Civilian Roster